

PROJECT 10073 RECORD CARD

1. DATE 22 May 1963		2. LOCATION 43.20N 172.50W (Pacific)		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input checked="" type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 23/0940Z		4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Military			
7. LENGTH OF OBSERVATION 15 seconds		8. NUMBER OF OBJECTS one		9. COURSE easterly	
10. BRIEF SUMMARY OF SIGHTING Possibly satellite appearing as a shooting star observed for 15 seconds at 355-360 dgr true, 80 dgr elevation.				11. COMMENTS Echo crossed equator at 141.64W at 0931Z and if visible, would be low on horizon to east. General description and duration more consistent with meteor observation.	

EWZHQI

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

Cal 2

AF IN: 29166 (23 May 63) M/~~IN~~COMING

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INFO : NIN-9, XOP-1, XOPX-4, SAF-OS-3, JCS-35, ARMY-2 NAVY-2, CMC-8,
CIA-11, OSD-15, NSA-7, DIA-25, DIA-CIIC-2 (125)

SMB A124

CZCHQA983ZCECA2 12

***** YY RUEAHQ

DE RUHPF B028

ZNR

Y 231119Z

FM COMBARPAC

TO RUKACR/COMALSEAFRON

RUKACR/COMALAIRCOM

RUHLKM/C INCPACF

ZEN/C INCNORAD

INFO RUECW/CNO

RUEAHQ/C OFS USAF

RUHPA/C INCPAC

RUHPB/C INCPACFLT

RUHAFS/C INCUSARPAC

RUHLKMP/PACAFBASECOM HICKAM

RUECW/SECNAV

RUHPHH/COMHAWSEAFRON

RUUAUAAH/HADD KUNIA

NAVY GRNC

BT

UNCLAS

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INCOMING

AF IN: 29166 (23 May 63)

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A. JANAP 146D

1. CIRVIS REPORT

2. V143190 BARRIER UNIT

3. A. ONE

B. POSSIBLE SATELLITE. OBJECT APPEARED AS

SHOOTING STAR. OBSERVED FOR 15 SECONDS.

4. 355T TO 360T DECLINATION 80 FROM 43-20N 172-50W

5. 230940Z

6. NA

7. 090T

8. NA

9. NA

BT

NOTE: ADV CY TO XOPX, NIN AND DIA.

23/1120Z

EC180 0731 141.64